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SEED CATALOGUE



GRAY'S PEAK—View beyond the Loop

Mrs. S. B. Walker, COLLECTOR OF NATIVE PLANTS AND SEEDS.

FROM THE PLAINS AND ROCKY MOUNTAINS OF COLORADO

Address MRS. S. B. WALKER,
P. O. Box 72, Castle Rock,

Colorado, U. S. A.

Seedalia

THE SEED named in this list, as well as others gathered later, are collected from the best and finest specimens, with the utmost care. Put up in packages carefully labeled, giving range of altitude, character of soil, color of blossoms. Ornamental shrubs suited to cultivation a specialty. Many of these flowers are natives of the famous Alpine Pass of Colorado where a steady rise of over three thousand feet is made in the short distance of twenty miles, giving a widely varied collection of flowers. Alpine Tunnel on the Colorado Southern Railway, the highest railway point in North America, pierces the mountains at an altitude of eleven thousand six hundred and sixty-six feet.

Plants as well as seeds are collected from the plains of Colorado at four thousand feet to the peaks of the mountains at over fourteen thousand feet altitude. Gray's Peak, as well as the whole Clear Creek Cañon presents a rich field for the botanist.

Choice and rare specimens for scientific purposes, also New Mexico and Texas varieties, collected on order.

As this list is intended for use of Botanical Gardens, Landscape Gardeners, those florists who make the introductions of novelties a specialty and large private grounds, where seeds and plants receive well directed and careful attention, more than for the ordinary retail trade, and as some varieties on list are subject to change, no retail price will be given, but prices per oz. or collection of packets will be furnished upon application or attached to this list. For lack of space only a few descriptions will be given.

LIST OF SEEDS

Clematis ligusticifolia
Clematis Alpina
Clematis Verticillaris
Anemone patens
Anemone dichotoma
Anemone Narcissiflora
Ranunculus Adoneus
Caltha leptosepala
Aquilegia coerulea (Rocky M't'n
 Columbine)
Aquilegia chrysantha
Delphinium azureum
Delphinium Menziesii
Aconitum Columbianum
Berberis repens, s
Berberis Fendleri, s
Nuphar polysepalum
Papaver nudicaule
Argemone platyceras
Dicentra uniflora
Corydalis aurea
Stanleya pinnatifida
Erysimum asperum
Thlaspi alpestre
Cleome lutea
Cleome integrifolia

Helianthemum Canadense, var
 Walkerae
Claytonia megarrhiza
Linum perenne
Geranium Fremontie
Ceanothus ovatus, s
Ceanothus Sanguineus, s
Ceanothus, Fendleri
Acer glabrum
Thermopsis rhombifolia
Trifolium Parryi
Petalostemon violaceus
Oxytropis Lamberti
Lathyrus ornatus
Prunus chicala
Spiraea
Physocarpus Torreyi, s
Rubus Nutkanus, s
Rubus deliciosus, s
Geum Strictum
Geum triflorum
Potentilla fruticosa, s
Saxifraga arzoides
Saxifraga chrysantha
Saxifraga bronchialis
Heuchra

Synedra corollae green in nursery
from strictly pure collected seed.
1 yr old fibrous roots ready in
Sept/08 - $\$ \frac{00}{100}$ per 100 - 50 per m -
1 yr. plts $\$ \frac{500}{100}$ per 100

Anemone patens $\$ \frac{800}{100}$ per 100 $\$ \frac{2500}{100}$ per m

Anemone dichotoma $\$ \frac{350}{100}$ per 100 $\$ \frac{3000}{100}$ per m

Sedum stenopetalum $\$ \frac{500}{100}$ per 100 $\$ \frac{3500}{100}$ per m

(Evening Primrose)

Oenothera coronopifolia $\$ \frac{400}{100}$ per 100 $\$ \frac{3000}{100}$ per m

Oenothera Albicaulis

Oenothera caespitosa $\$ \frac{350}{100}$ per 100 $\$ \frac{2500}{100}$ per m

Chrysopsis villosa $\$ \frac{200}{100}$ per 100 $\$ \frac{1500}{100}$ per m

(Golden Aster)

Gemma triflorum $\$ \frac{500}{100}$ per 100 $\$ \frac{3000}{100}$ per m

Castilleja linariifolia $\$ \frac{600}{100}$ per 100 $\$ \frac{5000}{100}$ per m

(Painted cup)

Iris Missouriensis $\$ \frac{350}{100}$ per 100 $\$ \frac{2500}{100}$ per m

Townsendia var $\$ \frac{350}{100}$ per 100 $\$ \frac{2500}{100}$ per m

Aster var $\$ \frac{200}{100}$, $\$ \frac{250}{100}$ & $\$ \frac{400}{100}$ - according to var

Gentian Parryi $\$ \frac{600}{100}$ per 100 - 50 per m

Mustensia Sibirica

Arnica alpina $\$ \frac{350}{100}$ per 100 $\$ \frac{2000}{100}$ per m

Penstemon Scarlet - pure non hybridized $\$ \frac{600}{100}$ per 100

Purple $\$ \frac{250}{100}$ per 100

Blue $\$ \frac{300}{100}$ per 100 -

Loroparis tinctoria $\$ \frac{300}{100}$ per 100 $\$ \frac{2500}{100}$ per m

with prices
per 100 and per 1000

list of plants usually kept in stock

by Mrs. S. B. Walker

Sedalia, Colorado.
(Box 11)

LIST OF SEEDS—Continued

<i>Philadelphus microphyllus</i> , s	<i>Primula Parryi</i>
<i>Jamesia Americana</i> , s	<i>Gentian Parryi</i>
<i>Ribes sanguineum</i>	<i>Gentian frigida</i>
<i>Ribes aureum</i>	<i>Gilia aggregata</i>
<i>Sedum Stenopetalum</i>	<i>Gilia Haydeni</i>
<i>Oenothera</i>	<i>Gilia Brandegei</i>
<i>Oenothera pinnatifida</i>	<i>Polemonium</i>
<i>Oenothera coronopifolia</i>	<i>Mertensia Sibirica</i>
<i>Oenothera caespitosa</i>	<i>Myosotis alpestris</i>
<i>Oenothera Missonriensis</i>	<i>Convolvulus</i>
<i>Gaura coccinea</i>	<i>Pentstemon barbatus</i>
<i>Mentzelia</i>	<i>Pentstema azureus</i>
<i>Mentzelia Albicaulis</i>	<i>Castilleja</i>
<i>Mentzelia Ornata</i>	<i>Scutellaria resinosa</i>
<i>Mentzelia Chrysantha</i>	<i>Mirabilis multiflora</i>
<i>Cactus Opuntia</i>	<i>Abronia fragrans</i>
<i>Symphoricarpos sacemosus</i> , s	<i>Abronia cycloptera</i>
<i>Liatris squarrosa</i>	<i>Eriogonum umbellatum</i>
<i>Liatris scariosa</i>	<i>Polygonum Bistorta</i>
<i>Tounsendia grandiflora</i>	<i>Shepherdia argentea</i> , s
<i>Antennaria</i>	<i>Euphorbia marginata</i>
<i>Anaphalis</i>	<i>Aspen tremuloides</i>
<i>Lepachys columnaris</i>	<i>Iris missonriensis</i>
<i>Lepachys columnaris</i> var	<i>Sisyrinchium mucronatum</i>
<i>pulcherrima</i>	<i>Allium</i>
<i>Coreopsis tinctoria</i>	<i>Leucocrinum</i>
<i>Gaillardia aristota</i>	<i>Yucca augustifolia</i>
<i>Gaillardia pinnatifida</i>	<i>Lilium Philadelphicum</i>
<i>Arnica Alpina</i>	<i>Calochortus Nuttallii</i>
<i>Campanula planiflora</i>	<i>Calochortus Gunnisoni</i>
{ <i>Arctostaphylos uva-ursi</i> }	<i>Zygadenus</i>
{ <i>Kinnikinnick, evergreen</i> }	<i>Gramineae</i> , and others to order.
<i>Dodacatheon</i>	

s. SHRUB.

Rubus Nutkanus (shrub)—A magnificent shrub, growing under cultivation to eight feet in height and three to six feet across; large showy white flowers with golden center form profusely along the branches, making elegant sprays of bloom.

Ceanothus oratus (shrub)—Two and three feet high, bearing leaves of shining green and dense clusters of white blossoms—four varieties—one of the newest and most desirable of shrubs

Philadelphus microphyllus (shrub)—Dwarf habit, slender, erect growth, fragrant white flowers.

Aconitum Columbianum—Stout, herbaceous, hardy, fine for full blooming, dark purple and white blossoms—plants three to six feet in height.

Sedum Stenopetalum—Low growing, fine for rock work, bearing trusses of brilliant yellow flowers, remaining in bloom a long time, standing drouth well.

Pentstemon—In sky blue, purple, rose and scarlet varieties.

Gaura coccinea (wild mignonette)—Very fragrant, branching, leafy, six to twelve inches high, bearing racemes of white and rose colored flowers turning to a deep scarlet; a beautiful and dainty plant.

Oenothera caespitosa—Bearing a large but delicate blossom, measuring four and one-half inches across; white, turning to rose color—fragrant.

Aquilegia chrysantha—Two and a half feet high, making a bushy plant more than two feet across; blooming season lasting two months; golden yellow blossoms.

Anemone patens—A beautiful anemone for winter blooming; large mauve blossoms with feathery seed pods succeeding bloom, little less attractive than the flowers.

Anemone platyceras—Large showy white flower, gold center, four to six inches across, growing very large under cultivation.

Aquilegia coerulea (Rocky Mountain Columbine)—Broad flowers three and four inches in diameter, outer sepals and spurs deep blue, petals white, center gold. A grand variety.



AQUILEGIA COERULEA—Rocky Mountain Columbine